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Application Number 02594870 Filing Date First Named Inventor Yoay TADMOR Art Unit N/A Examiner Name N/A 16652-16 Attorney Docket Number

U.S.PATENT DOCUMENTS xaminer Cite Publication Date Name of Patentee or Document Number Pages, Columns, Lines, Where nitials* MM-UU-AAAA Applicant of Cited Document Relevant Passages or Relevant Number-Kind Code² (Finance) Figures Appear HS. US-US-110. us-USusus-USus-US-HS. us-US-HS. us-US-US-

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| Examiner Initials* | Cite No.1 | Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁶ (if known) | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | ₽ª | | | |
| | 1 | WO-00/64169-A1 | 10-26-2000 | Diva Systems Corporation | | П | | | |
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| Examiner | | Date | | |
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| Examiner Initials* | Cite No.1 | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), published, r | |
| | 2 | KOSARA et al., Focus+Context Taken Literally, Information Visualization, IEEE Computer Graphics and Applications, January/February 2002, Pages 22-29. | |
| | 3 | KOSARA et al., Useful Properties of Semantic Depth of Field for Better F+C Visualization, joint Eurographics, IEEE TCVG Symposium on Visualization, 2002. | |
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| | 5 | KOSARA, Robert, Semantic Depth of Field - Using Blur for Focus+Context Visualization, PhD Thesis | |
| | 6 | KOSARA et al., Focus and Context Taken Literally, Pages 1-9. | |
| | 7 | KOSARA et al., Semantic Depth of Field, Pages 1-8. | |
| | 8 | GILLER et al., Experimental Evaluation of Semantic Depth of Field, a Preattentive Method for Focus+Context Visualization. | |
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| Examiner Signature | /Jason Heidemann/ | Date Considered | 10/14/2011 | | |
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